

3 said rear wall (8) is provided with a reflecting coating (9) at a
4 side facing the light emission window (4).

1 8. (Amended) A luminaire as claimed in claim 1, characterized in
2 that said side wall (5, 5') is manufactured from a light-
3 transmitting material.

1 9. (Amended) An assembly of a first luminaire (1) and a second
2 luminaire (11) both as claimed in claim 1, wherein the first
3 luminaire (1) lies against the second luminaire (11) with
4 respective side walls (5, 15),

5 while an edge (6) of the light emission window (4) of the
6 first luminaire (1) lies against an edge (16) of a light emission
7 window (14) of the second luminaire (11) in the assembly of the
8 first (1) and the second luminaire (11),

9 and said light emission windows (4; 14) and said side
10 walls (5, 15) are manufactured from a light-transmitting material.

1 10. (Amended) A method of presenting and/or selling an object,
2 characterized in that the object is illuminated by means of a
3 luminaire as claimed in claim 1.